

R&D Engineer

ABOUT EMOSIS

Emosis is an innovative medical device start-up, based in the Strasbourg Area, specializing in cytomolecular diagnostics of hemostasis and thrombosis disorders. The company is dedicated to the clinically-centered development and commercialization of on-demand and user-friendly assays, Emo-tests, to be routinely performed on the rapidly growing new generation of low cost and operator friendly flow cytometers.

We aim to provide you a positive and empowering environment, where you could grow and express your potential. If you feel that your background aligns with the description below, please contact us and apply!

Job Description

- To acompany its growth, Emosis is looking for a R&D Engineer (M/F) that will work on:
- Development of R&D projects under the supervision of the R&D Manager
- Set-up of the program of tests development
- Participation to set-up of experimentations
- Propose innovative solutions in terms of R&D process and technologies
- Protection of the IP of the company and its innovation, with work on patent applications
- Participation to the set-up of quality procedures and controls
- Set-up and follow-up on production processes
- Participation to the administrative tasks related to the lab work
- Team work with marketing and sales forces.

Job Requirements

- Master or PhD in Biology
- 3 years of experience in the industrial field
- Full work proficiency in English, both spoken and written
- Good background / knowledge in Hemostasis
- Experience in Industrial Development
- Knowledge on diagnostics development would be a plus
- Capacity to work in an organized and planned way, and to meet with project constraints and deadlines.
- Strong writing skills (reports and scientific notes)
- Team player with strong interpersonal skills
- Strong analytic skills

Salary will be negotiated according to experience and profile. Besides, Emosis would provide you with medical and pension coverage.

As an equal opportunity employer, Emosis welcomes and embraces a diverse workforce. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity or expression, national origin or disability.

The position is available immediately, and located in Strasbourg area, Alsace, France.

To apply, please send your CV and cover letter at: rh@emosis-diagnostics.com

